

09/858332
STN Search Summary

=> d his

FILE 'REGISTRY' ENTERED AT 14:44:31 ON 05 MAY 2004

L1 ~~0-S HLNHVHKEEHAHAHN/SQSP (claim 30)~~ *WRONG*
L2 107 S HNNHNNH/SQSP n=3
L3 38 S HNNHNNHNNH/SQSP n=4
L4 27 S HNNHNNHNNHNNH/SQSP n=5
L5 17 S HNNHNNHNNHNNHNNH/SQSP n=6 (claim 29)
L6 9 S HNNHNNHNNHNNHNNHNNH/SQSP n=7
L7 6 S HNNHNNHNNHNNHNNHNNHNNH/SQSP n=8
L8 4 S HNNHNNHNNHNNHNNHNNHNNHNNH/SQSP n=9
L9 1 S HNNHNNHNNHNNHNNHNNHNNHNNHNNH/SQSP n=10

L5 ANSWER 1 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 666561-50-8 REGISTRY
CN GenBank BAD03551 (9CI) (CA INDEX NAME) *2002*
OTHER NAMES:
CN GenBank BAD03551 (Translated from: GenBank AP005406)
FS PROTEIN SEQUENCE

L5 ANSWER 2 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 634234-66-5 REGISTRY
CN 12: PN: WO03102154 SEQID: 12 unclaimed protein (9CI) (CA INDEX NAME)
FS PROTEIN SEQUENCE

L5 ANSWER 3 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 623704-09-6 REGISTRY
CN GenBank AA052150 (9CI) (CA INDEX NAME) *2002*
OTHER NAMES:
CN GenBank AA052150 (TRANSLATED FROM: GenBank AC117176)
FS PROTEIN SEQUENCE

L5 ANSWER 4 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 623592-06-3 REGISTRY
CN 16: PN: WO03093786 SEQID: 16 unclaimed protein (9CI) (CA INDEX NAME)
FS PROTEIN SEQUENCE

L5 ANSWER 5 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 589488-80-2 REGISTRY
CN GenBank AAH58503 (9CI) (CA INDEX NAME) *2002*
OTHER NAMES:
CN GenBank AAH58503 (Translated from: GenBank BC058503)
FS PROTEIN SEQUENCE

L5 ANSWER 6 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 556732-63-9 REGISTRY
CN GTPase, G3E family (Prochlorococcus marinus marinus strain CCMP1375 gene
Pro1508) (9CI) (CA INDEX NAME) *2003*
OTHER NAMES:
CN GenBank AAQ00552
CN GenBank AAQ00552 (Translated from: GenBank AE017165)
FS PROTEIN SEQUENCE

L5 ANSWER 7 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 538427-74-6 REGISTRY
 CN Pain-regulated protein (rat clone WO03016475-SEQID-5129) (9CI) (CA INDEX NAME)

OTHER NAMES:

L5 ANSWER 8 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 481855-95-2 REGISTRY
CN GenBank AAL38222 (9CI) (CA INDEX NAME) D

CN GenBank AAL38219 (Translated from: GenBank AF411930)
FS PROTEIN SEQUENCE

CN GenBank AAL38218 (Translated from: GenBank AF411929)
FS PROTEIN SEQUENCE

CN 15: PN: W002083910 SEQID: 15 unclaimed sequence
FS PROTEIN SEQUENCE; STEREOSEARCH
MF C62 H83 N31 O20

L5 ANSWER 14 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 439206-87-8 REGISTRY
CN RACGAP PROTEIN 1125-amino acid (Dictyostelium discoideum strain AX4
chromosome 2 map 5221809-5308711) (9CI) (CA INDEX NAME)

OTHER NAMES:

CN GenBank AAM43658
CN GenBank AAM43658 (Translated from: GenBank AC117177)
FS PROTEIN SEQUENCE

2002

L5 ANSWER 15 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 380702-84-1 REGISTRY
CN A-factor pheromone receptor Ste3A (Pneumocystis carinii carinii clone
W15A6 gene ste3) (9CI) (CA INDEX NAME)

OTHER NAMES:

CN A-factor hormone receptor, pheromone (Pneumocystis carinii strain carinii
clone cosmid W15A6 gene ste3)
CN **GenBank AAG38536**
CN GenBank AAG38536 (Translated from: GenBank AF309805)
FS PROTEIN SEQUENCE

L5 ANSWER 16 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 285147-28-6 REGISTRY
CN Protein **NADE** (p75NTR-associated cell death executor) (Rattus norvegicus)
(9CI) (CA INDEX NAME)

OTHER NAMES:

CN **GenBank AAF75130**
CN GenBank AAF75130 (Translated from: GenBank AF187065)
FS PROTEIN SEQUENCE

L5 ANSWER 17 OF 17 REGISTRY COPYRIGHT 2004 ACS on STN
RN 196400-44-9 REGISTRY
CN L-Asparagine, L-histidyl-L-asparaginyl-L-histidyl-L-asparaginyl-L-histidyl-
L-asparaginyl-L-histidyl-L-asparaginyl-L-histidyl-L-asparaginyl-L-histidyl-
L-asparaginyl-L-histidyl-L-asparaginyl-L-histidyl- (9CI) (CA INDEX NAME)
FS PROTEIN SEQUENCE; STEREOSEARCH
MF C80 H106 N40 O25

USPN 5670483

STN Columbus

STN Search Summary

09/858332

=> file registry

=> s hlihnvhkeehahahn/sqsp

L1 10 HLIHNHVHKEEHAHAHN/SQSP

=> d 1-10

L1 ANSWER 1 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN

RN 484824-25-1 REGISTRY

CN GenBank CAA37824 (9CI) (CA INDEX NAME)

OTHER NAMES:

CN GenBank CAA37824 (Translated from: GenBank X53828)

FS PROTEIN SEQUENCE

9/1993

L1 ANSWER 2 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN

RN 484053-89-6 REGISTRY

CN L-Lysine, L-methionyl-L-lysyl-L- α -aspartyl-L-histidyl-L-leucyl-L-isoleucyl-L-histidyl-L-asparaginyl-L-valyl-L-histidyl-L-lysyl-L- α -glutamyl-L- α -glutamyl-L-histidyl-L-alanyl-L-histidyl-L-alanyl-L-histidyl-L-asparaginyl- (9CI) (CA INDEX NAME)

OTHER NAMES:

CN 1: PN: JP2003009877 SEQID: 1 claimed protein

CN 1: PN: JP2003009880 SEQID: 1 claimed protein

CN Peptide (chicken muscle lactate dehydrogenase N-terminal fragment)

FS PROTEIN SEQUENCE; STEREOSEARCH

L1 ANSWER 3 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN

RN 475131-37-4 REGISTRY

CN 8: PN: US20020164718 FIGURE: 2 unclaimed sequence (9CI) (CA INDEX NAME)

FS PROTEIN SEQUENCE

Appl.

L1 ANSWER 4 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN

RN 474426-21-6 REGISTRY

CN L-Asparagine, L-histidyl-L-leucyl-L-isoleucyl-L-histidyl-L-asparaginyl-L-valyl-L-histidyl-L-lysyl-L- α -glutamyl-L- α -glutamyl-L-histidyl-L-alanyl-L-histidyl-L-alanyl-L-histidyl- (9CI) (CA INDEX NAME)

OTHER NAMES:

CN 1: PN: US20020164718 PAGE: 13 claimed protein

CN 1: PN: WO03000708 PAGE: 15 unclaimed sequence

FS PROTEIN SEQUENCE; STEREOSEARCH

Applicants

L1 ANSWER 5 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN

RN 259678-66-5 REGISTRY

CN L-Lysine, L-lysyl-L- α -aspartyl-L-histidyl-L-leucyl-L-isoleucyl-L-histidyl-L-asparaginyl-L-valyl-L-histidyl-L-lysyl-L- α -glutamyl-L- α -glutamyl-L-histidyl-L-alanyl-L-histidyl-L-alanyl-L-histidyl-L-asparaginyl- (9CI) (CA INDEX NAME)

FS PROTEIN SEQUENCE; STEREOSEARCH

L1 ANSWER 6 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN

RN 250676-82-5 REGISTRY

CN 2: PN: WO9957992 SEQID: 2 unclaimed protein (9CI) (CA INDEX NAME)

FS PROTEIN SEQUENCE

STN Columbus

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but ABN

L1 ANSWER 7 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN
RN 250662-75-0 REGISTRY
CN 5: PN: WO9957992 SEQID: 5 unclaimed protein (9CI) (CA INDEX NAME)
FS PROTEIN SEQUENCE

L1 ANSWER 8 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN
RN 250266-36-5 REGISTRY
CN L-Methionine, L-seryl-L-leucyl-L-lysyl-L- α -aspartyl-L-histidyl-L-leucyl-L-isoleucyl-L-histidyl-L-asparaginyl-L-valyl-L-histidyl-L-lysyl-L- α -glutamyl-L- α -glutamyl-L-histidyl-L-alanyl-L-histidyl-L-alanyl-L-histidyl-L-asparaginyl-L-lysyl-L-isoleucyl-L-seryl-L-valyl-L-valylglycyl-L-valylglycyl-L-alanyl-L-valylglycyl- (9CI) (CA INDEX NAME)
FS PROTEIN SEQUENCE; STEREOSEARCH

L1 ANSWER 9 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN
RN 133556-98-6 REGISTRY
CN Dehydrogenase, lactate (chicken isoenzyme A reduced) (9CI) (CA INDEX NAME)
FS PROTEIN SEQUENCE

L1 ANSWER 10 OF 10 REGISTRY COPYRIGHT 2004 ACS on STN
RN 68939-01-5 REGISTRY
CN Dehydrogenase, lactate (chicken muscle subunit M protein moiety reduced) (9CI) (CA INDEX NAME)
FS PROTEIN SEQUENCE